

Table 1

Seeding Method		Time (seconds)	Mean negative log probability	Standard deviation	Number of Seeds
SeedM: adaptive probability	Max seed number = 25	67.6	0.1050	0.005076	25
	Max seed number = 50	80.9	0.1082	0.005035	50
	Max seed number = 75	89.3	0.1152	0.01104	75
	Max seed number = 100	101	0.1201	0.01406	100
SeedM; minimum probability threshold	Threshold = 0.01	59.1	3.997	0.6655	532685
	Threshold = 0.03	14.5	3.051	0.5522	127538
	Threshold = 0.05	15.0	2.355	0.4443	41700
	Threshold = 0.10	14.3	1.832	0.5130	10873
SeedS		0.0539	0.9680	0.8951	509